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Linkdin: https://bit.ly/2SoaVWN

Objective:

As a Self-Motivated, Responsible And Quick Learner, Want To Work In An Environment Where Have a Dynamic Task Through Which I Can Enhance My Skills To Prove The Best Of My Ability. Try To Learn New Programming Languages & Love to Explore New Tools & Technologies. I Am Working On IT Related Place, Experience and Resources And Delivering Better Results.

Technical Skills:

- **Languages:** C, HTML, CSS, JavaScript, PHP,Python
- **Framework:**Bootstrap.
- **Database:** MySQL, SQLite
- **Others:** Object Oriented Programming, Data Structure & Algorithm, Python for Machine Learning.

Some Projects:

- **Weapon Detection**
  (It Is Machine Learning Based Project. People Can Detect Weapon In Video Or CCTV Footage etc. This Is Built With YOLOv3 Framework)

- **Bangla Toxic Comments Classification in Machine Learning**
  (This Project Is Bangla Language Under Six Lebel. It Is Machine Learning Based Project. And It Is Detect Toxic Comments In Social Media)

- **Firebase Android App Multipurpose**
  (Small Android APP To Perform OCR And Face Detection Using Firebase And Google Vision.This APP Uses Firebase Mlkit And Google Vision.)

- **Online Attendance System**
  (It's a Traditional Technique Of Student's Attendance System. It Is Object Oriented Based Project.)

- **Client Service & Fees Management By Java With MySQL**
  (This Employee Management System Project Application Stores All The Employee's Information In a Database. It Is An Application Developed In Java GUI Technology And Database Used is MySQL)

- **Housing Price Prediction**
  (A simple housing price prediction in juyter project).

Education:

- Bachelor of Science, Computer Science and Engineering (CSE)-2020
  (Daffodil International University, Dhaka)

- Higher Secondary School Certificate - July 2015
  (**Major General Mahmudul Hasan Adarsha College,Tangail)**

- Secondary School Certificate - April 2013
  (Shahid Jahangir High School , Tangail)

Relevant Courses

Programming & Problem Solving, Artificial Intelligence, Software Engineering, Web Engineering, System Analysis and Design, Data Structures & Algorithm, Introduction to Database Management, Simulation and Modeling, Operating System, Data Mining, Computer Networks.

Additional Activities:

- Office (Microsoft PowerPoint, Microsoft Word, Microsoft Access, Microsoft Excel)
- Adobe Photoshop, Microsoft Expression
- Operating System (Windows, Linux, MacOS)

Research Publications:

Bangla Toxic Comments Classification Machine Learning And Deep Learning: **8th International Conference On System Modeling And Advancement In Research Trends, IEEE Conference ID: 46866.**